IN THE CLAIMS

Please amend the claims as follows:

Claims 1-34 (Canceled).

Claim 35 (New): A process for providing a catalytic material in the form of a shaped body comprising at least one zeolite containing at least one titanium silicalite and being at least partly crystalline comprising:

(I) at least partial crystallization of at least one solid material containing at least one titanium silicalite out of a synthesis mixture, resulting in mixture (I) containing at least said solid material and a mother liquor,

(II) separating and/or concentrating of the solid material in mixture (I);

(C) calcining said solid material obtained in step (II);

(W) bringing said calcined solid material into contact with liquid deionized water;

(S) shaping said solid material treated according to step (W) into a shaped body;

(C) calcining said shaped body;

wherein separating and/or concentrating in (II) is carried out by a method selected from the group consisting of filtration, ultrafiltration, diafiltration, centrifuge methods, spray drying and spray granulating, and

wherein the shaping of the solid material in step (S) is selected from the group consisting of pelleting, pressing, extruding, sintering, roasting and briquetting.

Claim 36 (New): The process according to claim 35, wherein the solid material is brought in contact with a composition containing water at temperatures elevated with respect to room temperature.

Claim 37 (New): The process according to claim 35, wherein after step (C) of calcining the shaped body, a second step (W) is performed.

Claim 38 (New): The process according to claim 35, wherein the at least one zeolite containing at least one titanium silicalite is selected from materials of the structure classes MFI, MEL, MWW, BEA or any mixed structures thereof.

Claim 39 (New): The process according to claim 35, wherein step (W) is performed in a reactor that is used for the synthesis or treatment of the solid material or in a reactor in which the solid material or the shaped bodies made from the solid material are used as catalysts in a chemical reaction.

Claim 40 (New): The process according to claim 35, wherein step (C) is carried out at approximately 400°C to approximately 800°C for approximately 3 h to approximately 10 h.

Claim 41 (New): The process according to claim 35, wherein the solid material is dried prior to step (S).

Claim 42 (New): The process according to claim 35, wherein in (W) a mixture of the calcined shaped body with the composition containing liquid deionized water is formed in a stirring tank.

Claim 43 (New): The process according to claim 42, wherein the mixture is stirred in the stirring tank for 12 to 24 h.

Claim 44 (New): The process according to claim 35, wherein step (S) is carried out in an extruder resulting in extrudates of a diameter ranging from 1 to 10 mm.

Claim 45 (New): Catalytic material in the form of a shaped body obtainable by a process according to claim 35.

Claim 46 (New): Solid material according to claim 45, which displays an increased UV/VIS absorption over materials that have not been brought in contact with a composition containing water, in the region from 250 to 350 nm.

Claim 47 (New): A method of carrying out an epoxidation reaction of at least one compound with at least one C-C double bond with at least one hydroperoxide in the presence of the catalytic material according to claim 45.

Claim 48 (New): A method of carrying out an epoxidation reaction of at least one compound with at least one C-C- double bond with at least one hydroperoxide in the presence of the catalytic material obtainable by the process according to claim 35.